

Cell I1093

Track I12

Images

Level 2 – [I1093.jpg](#)

Track and Grains: N/A

Level 3: N/A

Microtomed samples: N/A

Track History: Cell I1093 has been scanned via the Stardust@Home Project and selected as a candidate tile containing a track.

Extracted 12May08.
Analyzed at ALS 1.4.3, FTIR (Ogliore/Westphal) on 12Jun08
Sandwiched in ultralene bubble
Analysed on ID22 at ESRF

Track Characteristics:

Type: ?

Length / Depth: ?

Grain diameters:?

[Allocation History](#)

Results

Track: FTIR: analysis showed moderate organic contamination in CH₂ C=O, and amide bands. Contamination appeared to be homogeneously distributed.

SXRF: analyses performed, possibly only contamination observed.

Data Files: